



UNITED STATES DEPARTMENT OF COMMERCE National Technical Information Service 5285 Port Royal Road Springfield, Virginia 22181

	Date	November 1980 NTIS Control # 308/3/			
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-	TO:	Defense Technical Information			
-		Center - DTIC Cameron Station :			
2		Alexandria, Virginia 22314			
AO	FROM:	NTIS, Input Branch 5285 Port Royal Road Springfield, Virginia 22161			
3	• • • • • • • • • • • • • • • • • • • •	# DOD_DF-81- 001_ Tape ADA #			
•	Title: C	COORP- Comprehensur occupational Data andipie			
	Subject Technolo	report is / Standard Process / STG report. STG - Special ogy Group. Computer Product / Follow up date			
The report will be accessioned by DDC. The form noting the ADA is returned.					
		report has been assigned the ADA number noted above and is <u>returned</u> NTIS for processing.			
		will not process the report. It is returned to NTIS			
	Mag Tan	e Price 360.00 Fill 3			
	PC & MF				
	Stock Q	uantity ELECTE Share Share			
	Comment	NOV 4 1980			
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	NTIS COMPUTER FIL	TRANSMITTA	1	// /p:					
SEDM. CODAP. SYS. EXP	ORT	LA	DATE:	UTER PROGRAM BATA FILI	.E				
GATAIBUTING AGENCY NAME			COORDINA						
Executive Agent for	Joint Task Analysis Su	pport	TELEPHO	J. P. Miller					
; plog. 130, NO MNACOS'	tia, Washington, D.C.	203/4	433-						
Section 1 - PHYSICAL CHARACTE									
REEL HUMBER	NUMBER OF REELS	RECORD COUNT		BLOCK COUNT					
099101]	<u> </u>							
Section II - RECORDING MODE IN	2. DENSITY IN BPI	3. CHARACTER C	ODE USED	4. FRAME PARITY					
9	1600	EBCDIC	:	ODD					
S. LOGICAL RECORD LENGTH	80 CHARACTERS	6. BLOCKING FAC	TOR (Logic	al records per physical block)					
LENGTH WORDS		BIKEI	ZE=800	•	i				
Section III - RECORDING SYSTEM									
1. CPU MANUFACTURER			•	2. MODEL NO.					
1BM	·		-	. 370/155					
3. TAPE DRIVE MANUFACTURER	•		•	4. MODEL NO. 3400-3					
5. Operating System Used To Gener	one File			1 27VV~3					
A. NAME	B. VERSION NUMBER		16.	LEVEL OR TYPE					
OS	Ref,21.7		<u> </u>	MVT	J				
6. FILE STRUCTURE INFORMATIO	· ·	•		· · · · · · · · · · · · · · · · · · ·					
TMLABELS	LABEL LENGTH) TM	TM LABELS (LABEL LENGTH) TH DATA RECORDS TM EOR TM EOF TM							
7. FILE COUNT (Files per reel) 5. PROGRAMMING LANGUAGE									
7. FILE COUNT (Files per reel)		8. PROGRAMMING			\dashv				
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7. FILE COUNT (Files per reel) Section IV - REMARKS			LANGUAGE	<u></u>					
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•	MTIS-COMPUTER PRODUCTS CATALOG DATA SHEET	(19	See be) 			
	4. PRODUCT (circle one)			PUBLICATION			
	DATA BASE REFERENCE SERVIC	SE 9	FTWARE,		, SIMULATION		
	5. AGENCY, BUREAU, DIVISION, AN	D ADDRESS					
Executive Agent for Joint Task Analysis Support Navy Occupational development and Analysis Center 410 190 Bldg. 150, NS Anacostia Washington, DC 20374							
	6 PRODUCT NAME (Use agency nomencialure)						
}	Comprehensive Occupationa	<u>l Data Analysis I</u> worde, identifiere, etc.)	rograms (COD)	AP), 10biect Code Of			
1	* Software,						
	Load Modules to sort, store, and analyse occupational (job-related) data. Compatible with IBM computers only, 360/40 or larger. Requires 2314 disk packs, 2400-3 tape drives						
	·			·			
$\overline{1}$	8. DATES OF COVERAGE (For one-tinuse date and release no.)	me reports, use as-of-date	; for software,	9. FILE SIZE IN NO. OF:			
\prod	1980			REELS 0 0 1 CAR			
V	10 AVAILABILITY STATEMENT - AC	GENCY NAME AND ADD	RESS, ORDER NO.,	ETC. (II NTIS sells, loave i	olank)		
-		-					
ł					j		
	This Software supersedes	DOD/DF-77/003	AD/A-039 30)6			
1	11. PRICE INFORMATION						
ł	\$360.00 NAC TØ5	- Ab	dlabla du d	and the Court of t			
ŀ	Documentation (included in 12. GEOGRAPHIC SCOPE	n the price; is a	vallable in o	rait form (computer	listing)		
ı							
	13. TECHNICAL REPRESENTATIVES NAME	· ·	bject and one for me TLE	edia) PHONE N			
X		Exec., Agent	for Joint				
4	J. P. Miller	Task Analysi	s Support	202-433 4630			
Y	Robert Groover	OASD (M7RA)		202-274 6715			
	Coluson			202-433 4630			
	JC Harding		£0486555	202-433 4626/8			
	THE DOCUMENTATION	isting	EXPECTED AVA	ILABILITY DATE			
Ļ	ORM NTIS-231 (REV. 0-74)		ONT	ū	860M4-DC 9411-P74		
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CODAP is a series of computer programs for occupational analysis which: permit the transformation of job data into machine input form; allow certain mathematical and summary processes to occur; and present reports relative to job organization and statistical information related to defined job areas. CODAP was originated and developed by the Human Resources Laboratory, U.S. Air Force, Lackland AFB, with Dr. Raymond E. CHRISTAL being the primary author.

The Export version of CODAP is contained on one reel of magnetic tape. It produces a single sheet of installation instructions and a punched deck containing these instructions. The tape contains detailed instructions and user job stream for installation, plus certain modules, CODAP execution procedures, and selected utility procedures. Software Description: The system is written in the FORTRAN and IBM-ALC programming languages for implementation on an IBM 360/40 or larger computer using the OS Ref. 21.7, MVT level

operating system. operate the model.

130K bytes of core storage are required to

16. DATA FILE TECHNICAL DESCRIPTION	
Source tape is inEBCDICchar	acter set. Tape(s) can be prepared
in most standard 7 or 9 track record	ing modes for one-half inch tape.
Identify recording mode desired by s	pecifying character set, tract,
density, and parity. Call NTIS Comp	uter Products if you have questions
•	
17. SOFTWARE TECHNICAL DESCRIPTION Software is written in:	
Fortron X COBOL Boste Assembly	X_Other (Specify)
Softwere requires: CPR Mfr. 1BM Model(s) 360/40 or 1:	
Minimum of 130 K bytes core. The following special	
	•
SIGNATURE OF AGENCY REPRESENTATIVE, PHONE NO., AND DATE	SIGNATURE OF NTIS REPRESENTATIVE AND DATE FORM PREPARED